Amendments to the Specification:

Please replace the paragraph beginning on page 10, line 24, with the following amended paragraph:

Fig. 1 is a block diagram showing the structure of a portable telephone of one embodiment according to the present invention. The portable telephone 101 of this embodiment includes an antenna 112, a ~~non-voice~~ radio transmitting and receiving part 102, a voice transmitting and receiving part ~~3~~ 103, a handset 104, an operating part 105, a memory 106, a control part 107 corresponding to a display control unit in claims, a display part 108 corresponding to a display unit and a first display unit, a backside display part 109 corresponding to the display unit and a second display unit, an image pick-up part 110 corresponding to an image pick-up unit and a first image pick-up unit, and a backside image pick-up part 111 corresponding to the image pick-up unit and a second image pick-up unit.

Please replace the paragraph beginning on page 11, line 10, with the following amended paragraph:

When a user operates the operating part 105 to turn on the power of the portable telephone 101, the control part 107 detects that the power is turned on to make each part operable. Then, when the operating part 105 is operated to input the telephone number of a mate or the operating part 105 is operated to call the telephone number of the mate stored in the memory 106 and press a call transmitting key, a radio transmission for calling is performed to a base station from the antenna 112 through the ~~non-voice~~ radio transmitting and receiving part 102. When the mate responds to a call, the control part 107 receives a response signal sent from the base station at the ~~non-voice~~ radio transmitting and receiving part 102 through the antenna

112 to make the voice transmitting and receiving part 103 operable. Thus, the user of the portable telephone 101 can speak to the mate through the handset 104.

Please replace the paragraph beginning on page 12, line 7, with the following amended paragraph:

Fig. 2 is an external appearance view showing the portable telephone 101 of this embodiment. As shown in Fig. 2, the portable telephone 101 is a foldable or collapsible type in which an upper casing member ~~1a~~ 101a and a lower casing member ~~1b~~ 101b freely open and close through a hinge part ~~1c~~ 101c. As shown in Fig. 2(A), the display part 108 and the image pick-up part 110 are disposed on the same plane, that is, an inner surface (front surface) of the upper casing member ~~1a~~ 101a. The operating part 105 including various kinds of keys such as a power key 115 or a shutter key 116 is provided on ~~an outer surface (back surface) of the upper casing member 1a.~~ an inner surface (front surface) of the lower casing member 101b. As shown in Fig. 2(B), the backside display part 109 and the backside image pick-up part ~~110~~ 111 are disposed on the same plane, that is, the back surface of the upper casing member ~~1a~~ 101a. As described above, the two image pick-up parts are mounted on the portable telephone 101 of this embodiment.

Please replace the paragraph beginning on page 13, line 22, with the following amended paragraph:

On the other hand, as shown in Fig. 4, during the preview operation when the image is picked up by using the image pick-up part 110, an image from the image pick-up part 110 is displayed on the display part 108 with a luminance 3 and ~~an image exclusive for a flash is displayed on the backside display part 109 with a luminance 4.~~ an arbitrary image is displayed

on the backside display part 109 with an arbitrary luminance. Further, when the image is picked up by using the image pick-up part 110, ~~an arbitrary image is displayed on the display part 108 with an arbitrary luminance and an arbitrary image is displayed on the backside display part 109 with an arbitrary luminance.~~ an image from the image pick-up part 110 is displayed on the display part 108 with a luminance 4 and an arbitrary image is displayed on the backside display part 109 with an arbitrary luminance. In the luminance 3 and the luminance 4, the luminance 4 is higher in a luminance level than the luminance 3. The display of the image exclusive for the flash in the luminance 4 serves as the flash function.

Please replace the paragraph beginning on page 15, line 8, with the following amended paragraph:

When the image is picked up (a backside image pick-up) by using the backside image pick-up part 111, the display part 108 is used in place of a finder and the backside display part 109 is used for a flash light source. Firstly, during the preview operation that is a preparing step for the imaging operation, a screen exclusive for a flash is displayed on the backside display part 109 with the luminance level of the luminance 1 to perform the preview operation for continuously displaying the image from the backside image pick-up part 111 on the display part 108 with an arbitrary luminance (step S11). In the preview operation in the step S11, a black screen having a luminance value 0 may be displayed on the backside display part 109 ~~as~~ instead of the brightness of the luminance 1. However, under the environment of a low intensity of illumination, when a preview screen is dark so that the object to be imaged is hardly seen, the backside display part 109 is preferably lighted with the luminance 1 having brightness to some degree to use the backside display part 109 instead of a light for lighting the object to be imaged.

Please replace the paragraph beginning on page 21, line 18, with the following amended paragraph:

When the user performs an operation for turning on the power by the operating part 205, the operation is detected by the control part 214 to make respective parts of the portable telephone operable. After the portable telephone is made to be usable, when the user performs an operation for dialing the telephone number of a mate of a called side by the operating part 205 or an operation for calling the telephone number of the mate of the called side stored in the storing part 206 to operate a transmitting key button, the control part 214 performs a calling operation to transmit a radio signal for calling from the antenna ~~+~~ 201 through the radio transmitting and receiving part 202.

Please replace the paragraph beginning on page 27, line 9, with the following amended paragraph:

Fig. 12 is a perspective view showing the structure of an external appearance of a first applied example of the portable telephone according to this embodiment. In the first applied example, an LED part ~~12~~ 207 is disposed so as to slide forward and backward (in a vertical direction relative to the image pick-up surface of an image pick-up part) relative to a portable telephone main body. With such a structure, an intensity of illumination upon emitting the light of a flash can be improved.

Please replace the paragraph beginning on page 27, line 16, with the following amended paragraph:

Fig. 13 is a perspective view showing the structure of an external appearance of a second applied example of the portable telephone according to this embodiment. In the second applied

example, an LED part ~~12~~ 207 is disposed so as to slide upward and downward (in a parallel direction relative to the image pick-up surface of an image pick-up part) relative to a portable telephone main body. With such a structure, an intensity of illumination upon emitting the light of a flash can be improved like the first applied example.

Please replace the paragraph beginning on page 27, line 23, with the following amended paragraph:

Fig. 14 is a perspective view showing the structure of an external appearance of a third applied example of the portable telephone according to this embodiment. In the third applied example, reflecting materials 215 are provided in the periphery of an LED part ~~12~~ 207. The reflecting materials 215 are angled and arranged so that light expands forward (in a forward direction relative to the image pick-up surface of an image pick-up part) relative to a portable telephone main body. The same reflecting materials are provided in the back surface side of the portable main body. With such a structure, an intensity of illumination upon emitting the light of a flash can be improved like the first and second applied examples.

Please replace the paragraph beginning on page 28, line 8, with the following amended paragraph:

Positions at which the LED parts ~~12~~ 207 are disposed are not limited to positions shown in Fig. 8 and Figs. 12 to 14 and may be provided at any arbitrary positions depending on the structures of the portable telephones. The LED parts may be suitably provided at, for instance, a front surface part of the portable telephone main body, a back surface part, both the front surface part and the back surface part, a side surface part, a part near the corner part of a casing member, a hinge part or a part near the hinge part, an end part of an operating part, etc.